

In the claims:

1. A stator (1) for an electrical rotor motor, comprising at least one stator pole tooth (7), comprising at least one preassembled coil (11) that is slid onto the stator pole tooth (7) and secured to it, wherein the coil (11) is secured to the stator pole tooth (7) by means of a pole shoe (15) and wherein [the] a coil [frame] body (28) is integrally [extruded] injection-molded on the pole shoe (15), and wherein the coil (11) is wound on the coil body (28).

2. The stator according to Claim 1, wherein a coil [form]body (28) is located on the pole shoe (15).

5. The stator according to Claim 3, wherein the coil [form]body (28) comprises at least one electrical connecting element (34).

Amended claims:

1. A stator (1) for an electrical rotor motor, comprising at least one stator pole tooth (7), comprising at least one preassembled coil (11) that is slid onto the stator pole tooth (7) and secured to it, wherein the coil (11) is secured to the stator pole tooth (7) by means of a pole shoe (15), wherein a coil body (28) is integrally injection-molded on the pole shoe (15), and wherein the coil (11) is wound on the coil body (28).

2. The stator according to Claim 1, wherein a coil body (28) is located on the pole shoe (15).

5. The stator according to Claim 3, wherein the coil body (28) comprises at least one electrical connecting element (34).